

2100



2095



2090



2065



2080



2070



2050



2045



2020








2015











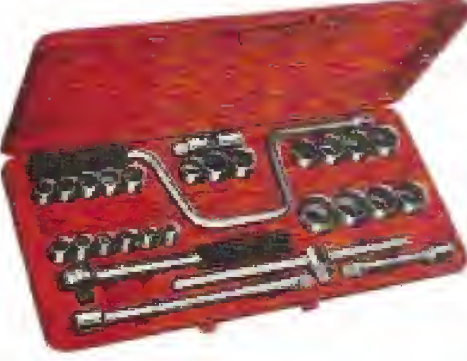
2035

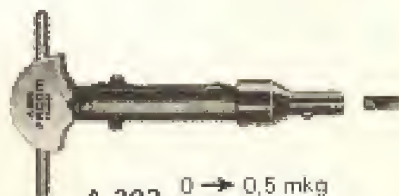


2010

					
$\frac{1}{4}$	3,2 - 14 mm 3/16" - 9/16"	3,2 - 14 mm 3/16" - 9/16"	3 - 7 mm 1/8" - 1/4"	1 - 2	3 - 8
$\frac{3}{8}$	8 - 23 mm 5/16" - 7/8"	8 - 23 mm 5/16" - 7/8"	3 - 10 mm 1/8" - 3/8"	1 - 4	5 - 10
$\frac{1}{2}$	12 - 32 mm 1/2" - 1 1/4"	8 - 33 mm 3/8" - 1 1/4"	8 - 19 mm 5/16" - 3/4"	3 - 4	10 - 18
$\frac{3}{4}$	22 - 42 mm 7/8" - 1 5/8"	22 - 65 mm 3/4" - 2 1/4"	—	—	—
1"	—	46 - 82 mm 1 7/8" - 2 3/4"	—	—	—

$\frac{1}{4}$		
$\frac{3}{8}$		
$\frac{1}{2}$		
$\frac{3}{4}$		
1"		

$\frac{1}{4}$	
$\frac{3}{8}$	
$\frac{1}{2}$	
$\frac{3}{4}$	
1"	



A 203 0 → 0,5 mkg
0 → 43 in-lbs



R 200 0 → 2 mkg
0 → 15 ft-lbs



J 200 0 → 10 mkg
0 → 75 ft-lbs



S 200 0 → 25 mkg
0 → 180 ft-lbs



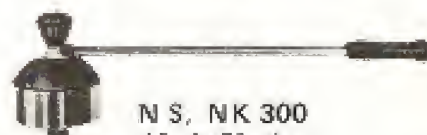
S 203 0 → 80 mkg
0 → 430 ft-lbs



K 200 0 → 80 mkg
0 → 580 ft-lbs



M 200 0 → 250 mkg
0 → 1800 ft-lbs



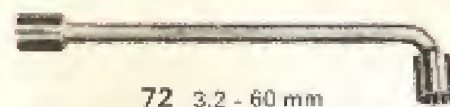
N S, NK 300
15 → 70 mkg



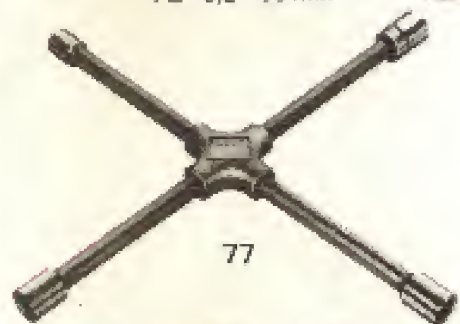
76 8 - 36 mm



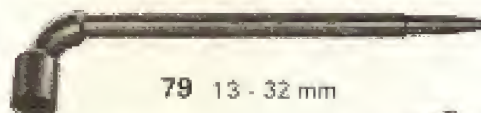
75 8 - 36 mm



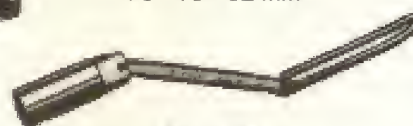
72 3,2 - 60 mm



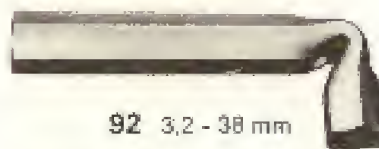
77



79 13 - 32 mm



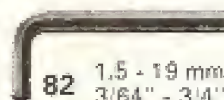
B 14 R



92 3,2 - 38 mm



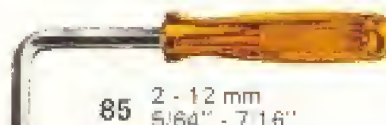
91 4 - 34 mm



82 1,5 - 19 mm
3/64" - 3/4"



84 2 - 10 mm
5/64" - 3/8"



85 2 - 12 mm
5/64" - 7/16"



74 3,2 - 14 mm



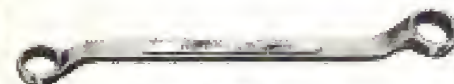
94 3,2 - 10 mm



66 8 - 24 mm
3/8" - 3/4"



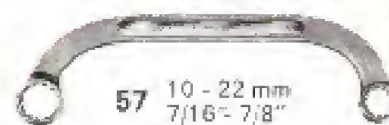
62 6 - 42 mm
1/4" - 1 5/8"



65 6 - 50 mm
1/4" - 1 5/8"



56 6 - 19 mm
1/4" - 3/4"



57 10 - 22 mm
7/16" - 7/8"



42 8 - 38 mm
3/8" - 1 1/4"



50 40 - 120 mm
1 5/8" - 4 5/8"



40 3,2 - 50 mm
1/4" - 1 5/8"



44 3,2 - 70 mm
1/4" - 1 5/8"



31 8 - 19 mm
7/16" - 3/4"



34 3,2 - 17 mm
3/16" - 11/16"



22 3,2 - 13 mm
3/16" - 9/16"



34 J T 8 3,2 - 8 mm



113 4" - 24"



106 175 - 380 mm



132 8" - 60"



136



500



501



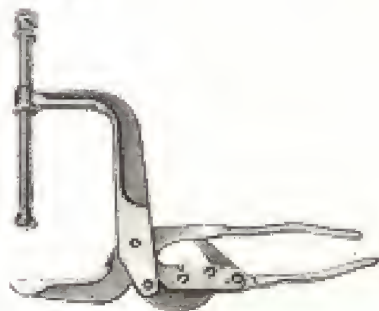
502



503



504



520



180
115 - 370 mm



187
16 - 20 cm



186
18 cm



190
12 - 20 cm



191
22 cm



192
11 - 18 cm



171
22 cm



189
12 - 17 cm



188
12 - 20 cm



198
18 cm



193
12 - 20 cm



183
13 - 20 cm



179
11 - 200 mm



197
3 - 200 mm



194
17 cm



150 - 156



196 T 196 K



880



888 460-1080 mm



AR Ø 3 - 4 - 5 - 6



AK Ø 6 - 8



AY Ø 3 - 4 - 5 - 6



AP



AX



ABB



AKT



AMK



AMM



AAL



APZ



AKZ



AS 1



252



254



256



249



200

201



202



204



207

208

25 - 60



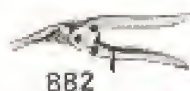
863



871



872



882



891



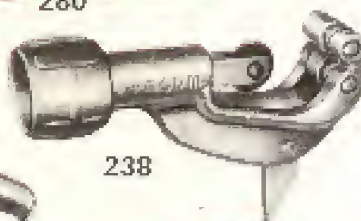
271



239



280



238



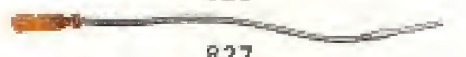
833



245



826



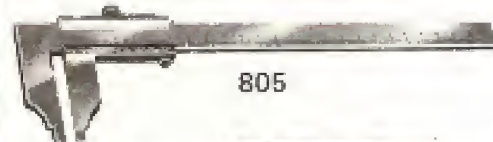
827



804



800



805



806

807



813



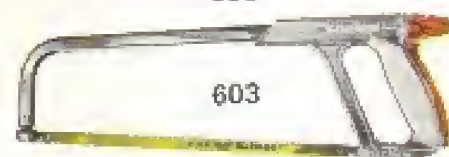
822



819



600



603



606



U 33



U 28 70 - 150 mm

U 28 B

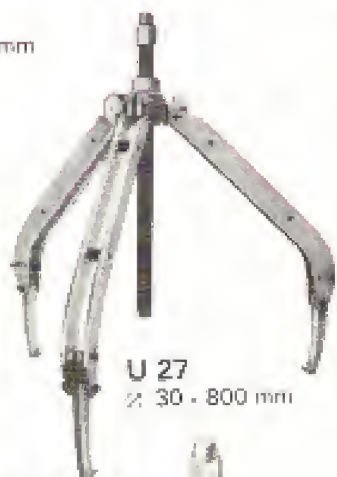


U 50
2 15 - 35 mm



U 35 15 - 130 mm

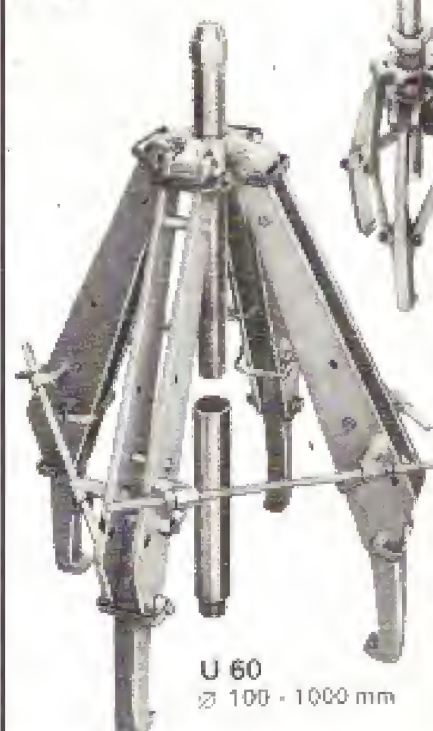
U 35 L



U 27
2 30 - 800 mm



U 20
2 20
170 mm



U 60
2 100 - 1000 mm



885



286

750



289



285



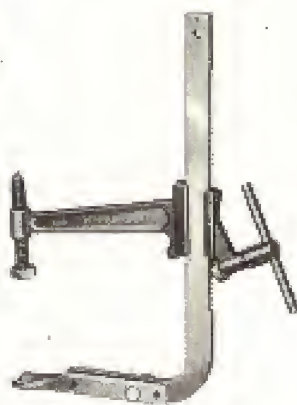
771



U 54



910



U 13



780



782



781



787



158



788



785



783



784



786



U 44



U 70



RENAULT



SIMCA



CITROEN



PANHARD



BERLIET



PEUGEOT